Laboratory Transmittal Form
7-72

1 - Office, 7133
1 - Mr. Rosen
1 - Mr. Long
1 - Mr. Conrad
1 - Mr. Frazier
1 - Lab Files

FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C.

To: FBI, Memphis (44-1987)

Date: April 29, 1968

John Edgar Hoover, Director

Re: MURKIN

FBI File No.
Lab. No. 44-38861
PC-A5498 BX IX KS GH
D-560096 JK
E-565 JK

Examination requested by: Memphis

Reference: Airtels 4/4/68

Examination requested: Firearms - Microscopic - Document - Engineering - Fingerprint - Miscellaneous - Spectrographic

Remarks: This report supplements Laboratory report PC-A5498 BX to the Memphis Office dated 4/17/68.

MAILED 4
APR 29 1968
COMM-FBI

EX-110 44-38861-2391

REC 10

APR 30 1968

Enclosures (2) (2 Lab report)

RAP:jfk (9)

Tolson
DeLoach
Mohr
Wick
Casper
Callahan
Conrad
Felt
Gale
Rosen
Sullivan
Tavel
Tompkins
Bishop
Homes
Gandy

ADMINISTRATIVE PAGE

MAIL ROOM ☑ TELETYPE UNIT ☐

35 MAY 3 1968

REPORT
of the

FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

To: FBI, Memphis

Re: MURKIN

Date: April 20, 1968

FBI File No. 44-38861

Lab. No. PC-A5498 BX IX KS GM
D-560096 JK
E-563 JK

Specimens received 4/5/68

For a complete listing of the evidence, refer to Laboratory report PC-A5498 BX, previously submitted to the Memphis Office.

Results of examination:

The lead cores of the bullets in the five cartridges, Q4 through Q8, were found to vary in composition even though they were all from the same manufacturer.

The core portion of the Q64 bullet fragment from the victim's body is similar in composition to the lead core of the bullet in the cartridge designated Q4 and could have come from a source such as represented by the lead core of the bullet in Q4.

The bullet jacket portion of specimen Q64 is similar in composition to the metal of the jackets of the bullets in the Q4 through Q8 cartridges and could have come from the source represented by these bullets.

Tolson
DeLoach
Mohr
Wick
Casper
Callahan
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Felt
Gale
Rosen
Sullivan
Tavel
Trotter
Tele. Room
Holmes
Gandy

RAF:jfk (9)

MAIL ROOM ☐ TELETYPE UNIT ☐